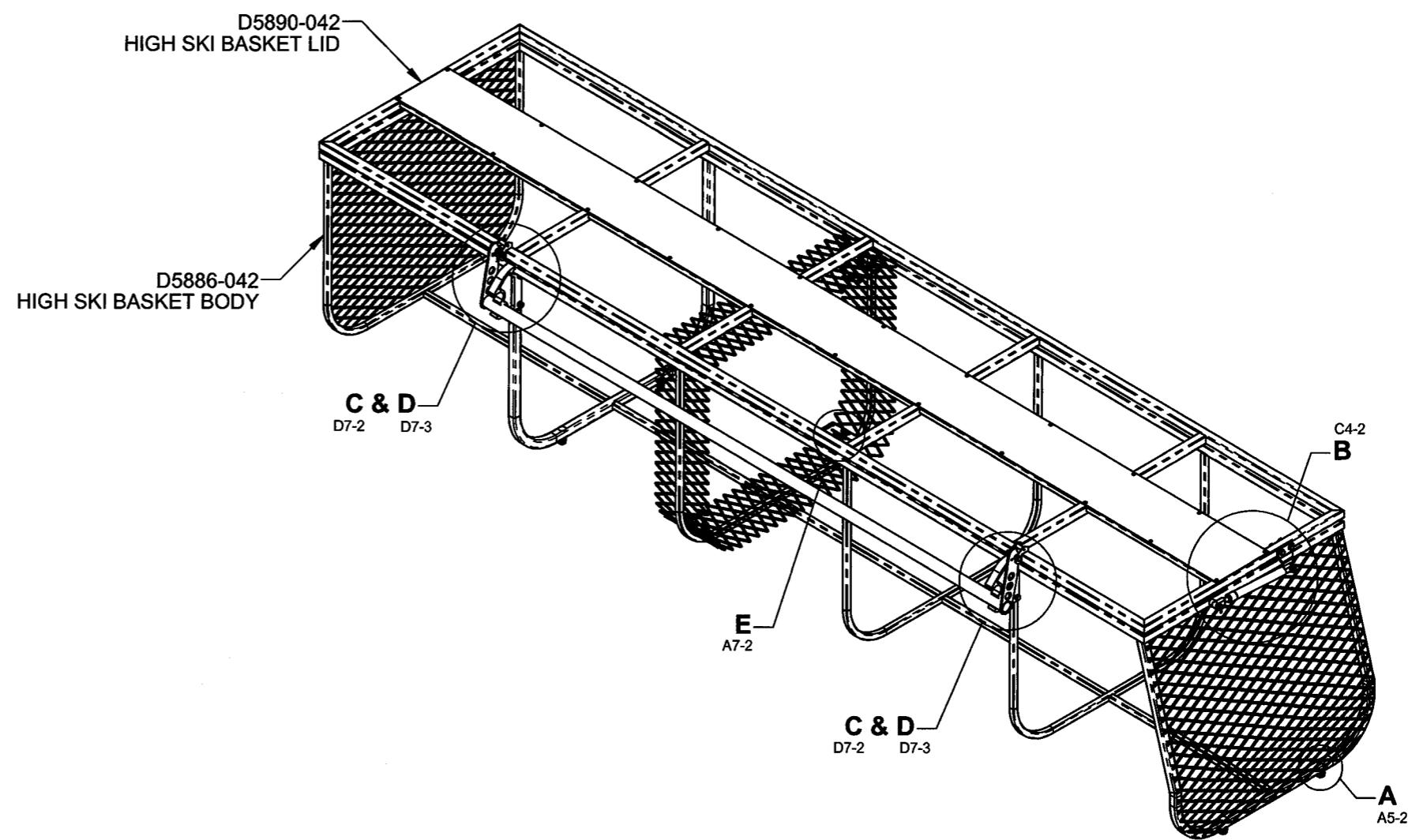


QTY -042	P/N	DESCRIPTION
X	D5885-042	HIGH SKI BASKET ASSEMBLY
1	D3969-11	GAS SPRING
4	D5764-1	STUD
1	D5797-1	SPRING, LH
1	D5797-2	SPRING, RH
4	D5798-1	BUMPER
1	D5799-045	LONG HANDLE ASSY
2	D5800-1	HANDLE BRACKET
2	D5801-1	BUSHING
1	D5849-3	PLACARD
1	D5854-041	BRACKET WELDMENT
1	D5886-042	HIGH SKI BASKET BODY
1	D5890-042	HIGH SKI BASKET LID
1	AN3-10	BOLT
4	AN3-11A	BOLT
4	AN3-12A	BOLT
1	AN3-20	BOLT
2	AN310-3	CASTELLATED NUT
4	CR3213-4-02	RIVET, CHERRymax
28	CR3213-5-02	RIVET, CHERRymax
8	CR3523-5-02	RIVET, CHERRymax
1	MS20001P4-9000	HINGE
8	MS21044N3	NUT, SELF-LOCKING
2	MS24665-134	COTTER PIN
1	NAS1149F0332P	WASHER
21	NAS1149F0363P	WASHER
8	NAS1149F0663P	WASHER



D5885-042 HIGH SKI BASKET ASSEMBLY

(DERIVED FROM AERO DESIGN P/N 76610-01)
(MESH SHOWN LOCALLY FOR CLARITY)

NOTES:
1) MATERIAL: N/A
2) FINISH: NONE
3) TOLERANCES: PER DART QSI 018 UNLESS OTHERWISE NOTED
4) UNITS: INCHES UNLESS OTHERWISE NOTED
5) BREAK SHARP EDGES: 0.005 TO 0.010 MAX
6) IDENTIFICATION: PER DART QSI 044
7) WEIGHT: 48.41 lbs
8) DRILL $\phi 0.160 +0.004/-0.000$ HOLES THROUGH HINGE AND BASKET LID AND BASKET BODY TO INSTALL RIVETS
9) APPLY RTV SEALANT TO GROOVE OF BUMPER BEFORE INSTALLING INTO BASKET LID
10) PRELOAD SPRING BY LIFTING SPRING ARM AND INSTALLING INTO GAP UNDER RIVET HEAD

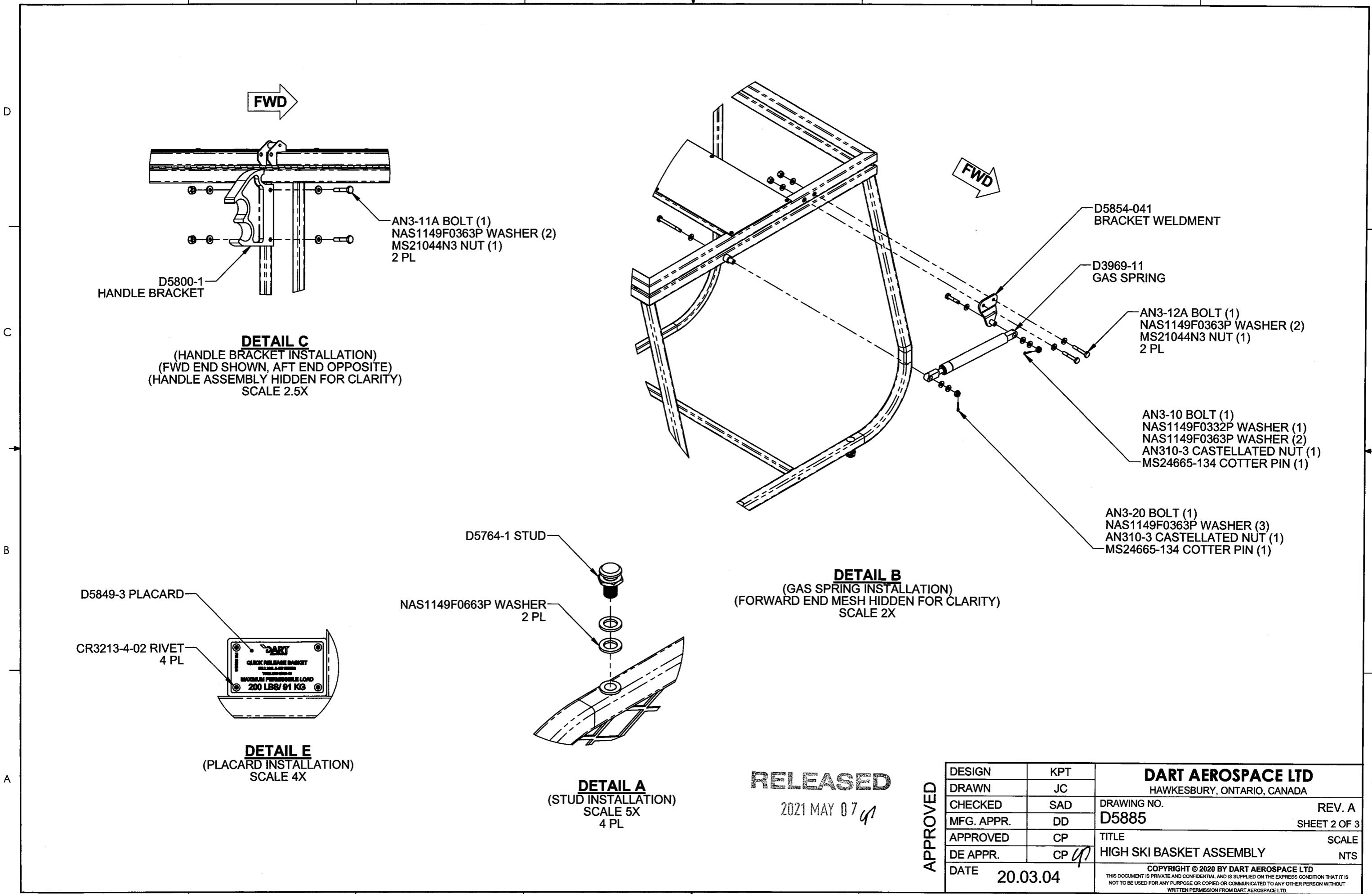
RELEASED

2021 MAY 07
H3 ECR Z1-137 4

APPROVED

A	NEW ISSUE	JC	20.03.04
REV.	DESCRIPTION	BY	DATE
DESIGN	KPT	DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA	REV. A SHEET 1 OF 3
DRAWN	JC		
CHECKED	SAD	DRAWING NO.	D5885
MFG. APPR.	DD	SCALE	NTS
APPROVED	CP	TITLE	HIGH SKI BASKET ASSEMBLY
DE APPR.	CP 47	DATE	20.03.04
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